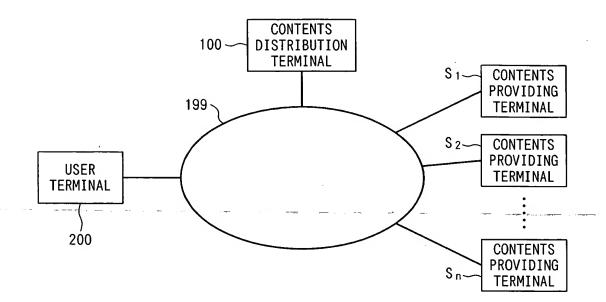
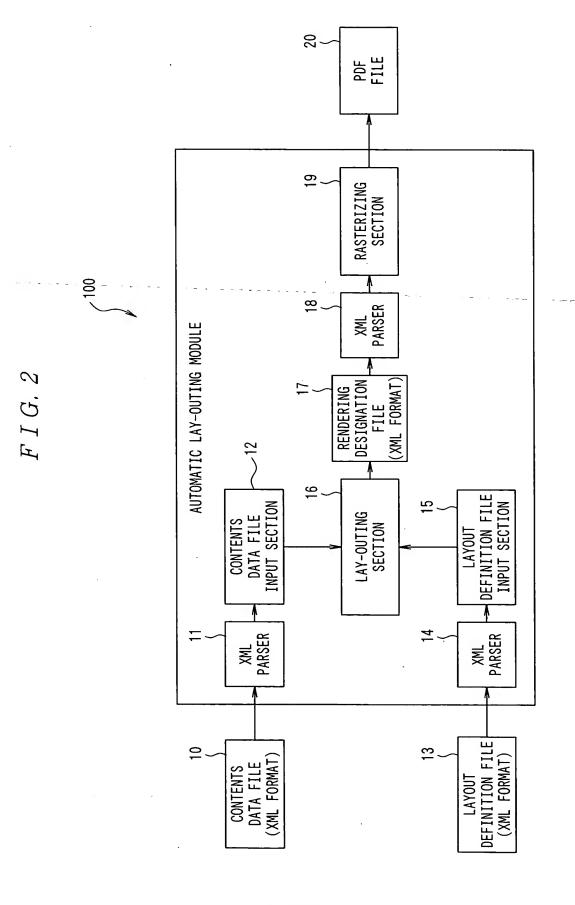
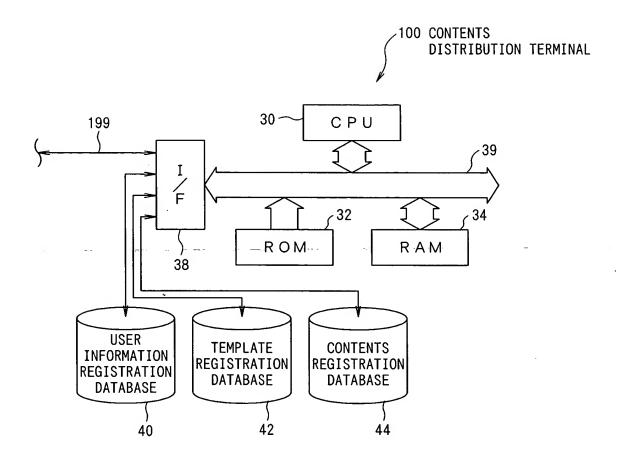
F I G. 1





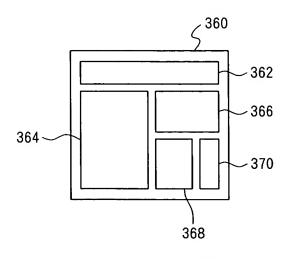
F I G. 3



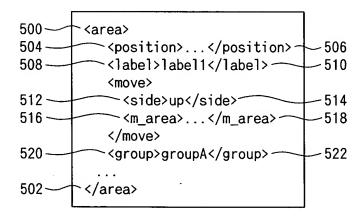
300 USER PROFILE TABLE

318	· — 111		. 1	<u> </u>	*
က	FONT	2 SMALL	2 SMALL	NORMAL	
316	MAXIMÚM PAGE NUMBER	2	2	n	
314	LAYOUT NO.	2	9	9	
312	KEYWORD DISTRIBUTION DISTRIBUTION LAYOUT MAXIMUM DATE TIME NO. PAGE NUMBER	5	11	6	
310	DISTRIBUTION DATE	DAILY	WEEKDAY	WEEKEND	
308		1700 PROCESSOR DAILY	SO	201* APPLICATION WEEKEND	
306	CATEGORY NO.	1700	1501 08		
304	JSER ID DISTRIBUTION ADDRESS	Andy@aaa.com	Bill@bbb.com	andy Candy@ccc.com	
302	USER ID	Andy	Bill	Candy	l _»

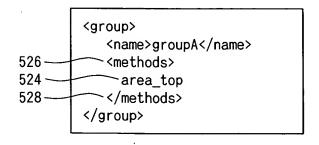
F I G. 5



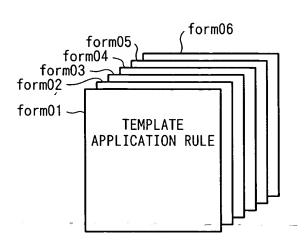
F I G. 6 A



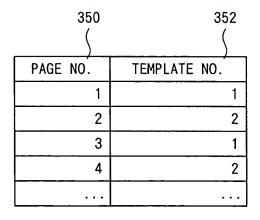
F I G. 6 B



F I G. 7



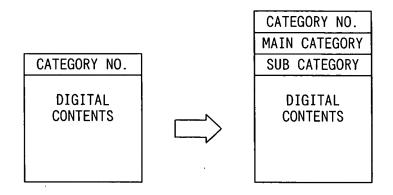
F I G. 8



F I G. 9

	330 LAYOUT NO	O. CORRESPONDENCE TABLE
332)	334
LAYOUT NO.	TEMPLATE APPLICATION RU	JLE
1	form 01	
2	form 02	
3	form 03	
4	form 04	
5	form 05	
6	form 06	

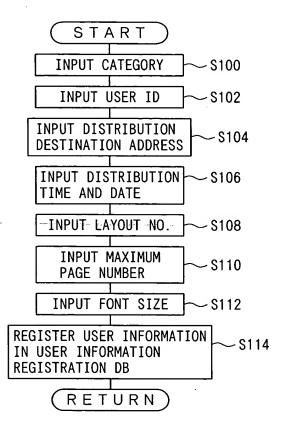
F I G. 1 0 A

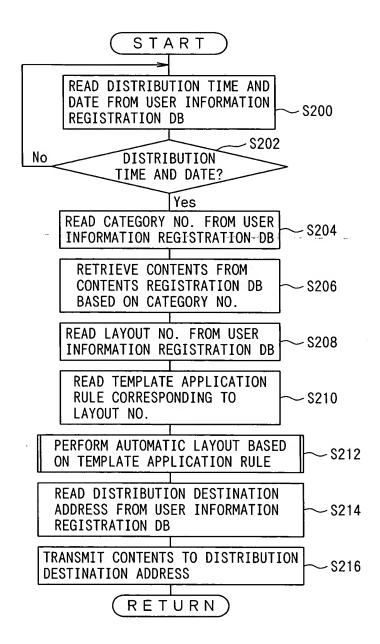


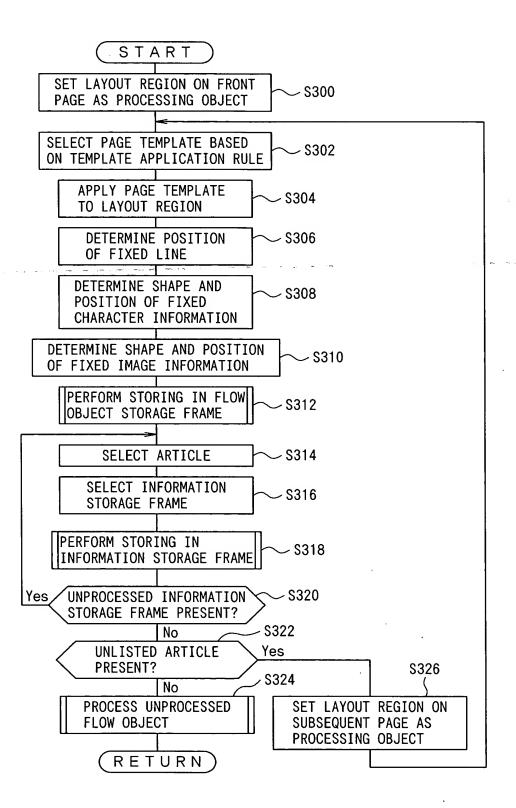
F I G. 1 0 B

			340	CATEGORY CORRESPO	 TABLE
342		344	V	346	
CATEGORY NO.	MAIN CATEGORY	,	SUB CA	TEGORY '	
1102	WORLD NEWS		US		
1135	AREA		TOKYO		
1122	POLITICS		ELECTION		
1202	WEATHER		WORLD TEM	PERATURE	
1310	BUSINESS		GENERAL F	INANCE	
2010	SPORTS		BASEBALL	-	
2020	SPORTS		F00TBALL		
2030	SPORTS		BASKETBAL	L	
2040	SPORTS		HOCKEY		
2050	SPORTS		SOCCER	,	
2070	SPORTS		GOLF		
3000	SPORTS		TENNIS		
1121	HOBBY		HISTORY		
1500	HEALTH		PREVENTIO	N	
1401	PASTIME		TV		
1432	TRAVEL		SIGHTSEEI	NG TRIP	
1501	SCIENCE&TECHNOLOGY		COMPUTER		

F I G. 1 1







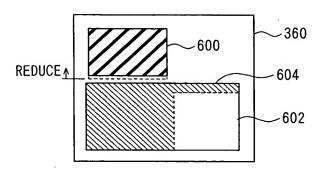
→ S402 ○ S400 × S406 **S404** FRAME ALONG MOVABLE DIRECTION HAVING HIGHEST PRIORITY IN MOVABLE REGION **S408** DIRECTION HAVING SECOND HIGHEST MOVE SELECTED INFORMATION STORAGE OVERLAP ANOTHER INFORMATION STORAGE FRAME? OVERLAP ANOTHER INFORMATION STORAGE FRAME ALONG MOVABLE PRIORITY IN MOVABLE REGION MOVE SELECTED INFORMATION ANOTHER MOVABLE DIRECTION SET? START Yes Yes STORAGE FRAME? ~ S410 DELETE SELECTED STORAGE FRAME ટ INFORMATION ું 2 \$412 S414 - \$420 MOVE ALONG MOVABLE DIRECTION HAVING SECOND ~ S416 CAN SELECTED INFORMATION STORAGE FRAME CAN SELECTED INFORMATION STORAGE FRAME FRAME ALONG MOVABLE DIRECTION HAVING MOVE SELECTED INFORMATION STORAGE MOVE ALONG MOVABLE DIRECTION HAVING HIGHEST PRIORITY IN MOVABLE REGION HIGHEST PRIORITY IN MOVABLE REGION? HIGHEST PRIORITY IN MOVABLE REGION? MOVE SELECTED INFORMATION STORAGE HAVING SECOND HIGHEST PRIORITY FRAME ALONG MOVABLE DIRECTION ANOTHER MOVABLE DIRECTION SET? Yes Yes Kes IN MOVABLE REGION 2 IN SELECTED INFORMATION શ્ STORE SELECTED ARTICLE S STORAGE FRAME

12/28

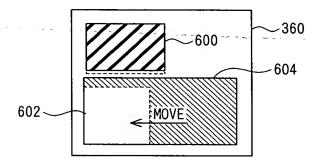
TURN

R H

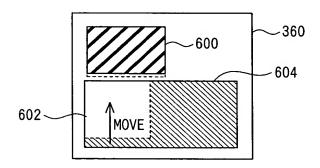
F I G. 15A



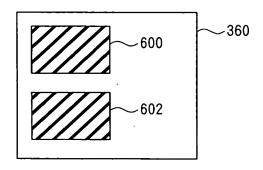
F I G. 15B



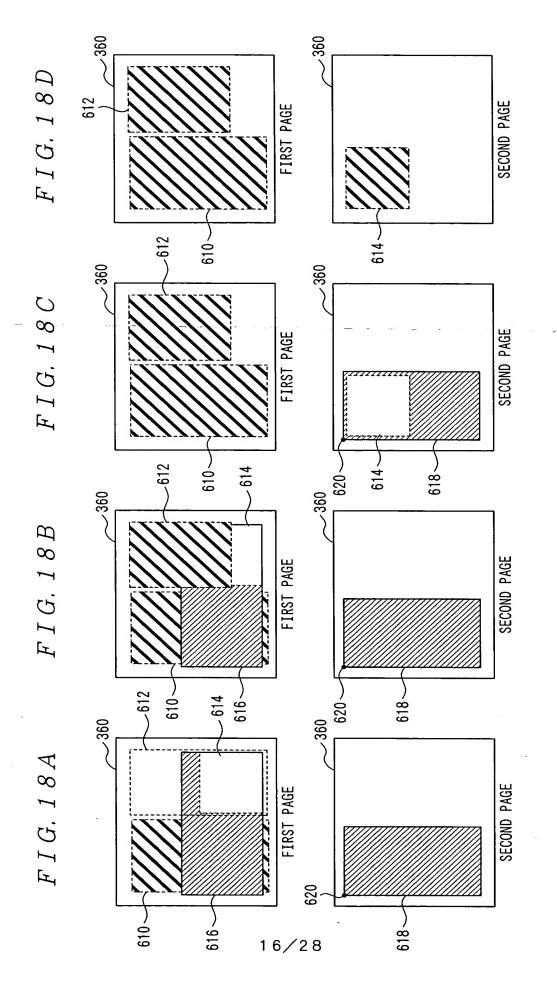
F I G. 15 C

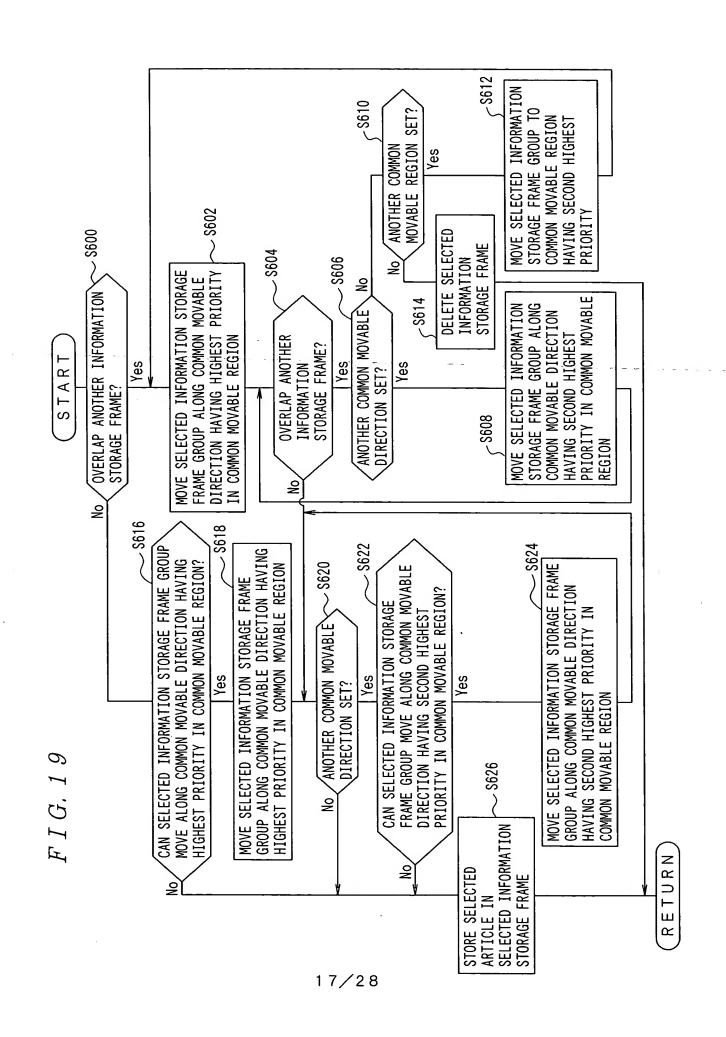


F I G. 15D

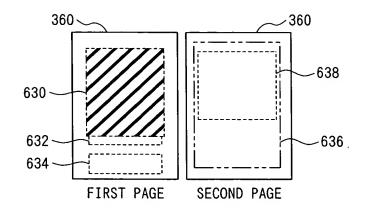


MOVE SELECTED INFORMATION STORAGE FRAME TO MOVABLE - S510 ANOTHER MOVABLE REGION SET? REGION HAVING SECOND Yes HIGHEST PRIORITY → S500 DELETE SELECTED STORAGE FRAME ટ / \$506 INFORMATION / S504 S518 FRAME ALONG MOVABLE DIRECTION HAVING HIGHEST PRIORITY IN MOVABLE REGION 2 MOVE SELECTED INFORMATION STORAGE OVERLAP ANOTHER INFORMATION OVERLAP ANOTHER INFORMATION -S514 MOVE SELECTED INFORMATION MOVABLE DIRECTION HAVING SECOND HIGHEST PRIORITY ANOTHER MOVABLE STORAGE FRAME ALONG DIRECTION SET? START IN MOVABLE REGION Yes /es Yes STORAGE FRAME? STORAGE FRAME? ~ \$508 FIG. 17 શ્રે → S516 2 \$524 → \$522 CAN SELECTED INFORMATION STORAGE FRAME MOVE ALONG MOVABLE DIRECTION HAVING SECOND → S520 CAN SELECTED INFORMATION STORAGE FRAME FRAME ALONG MOVABLE DIRECTION HAVING MOVE SELECTED INFORMATION STORAGE MOVE ALONG MOVABLE DIRECTION HAVING HIGHEST PRIORITY IN MOVABLE REGION? HIGHEST PRIORITY IN MOVABLE REGION HIGHEST PRIORITY IN MOVABLE REGION? MOVE SELECTED INFORMATION STORAGE HAVING SECOND HIGHEST PRIORITY FRAME ALONG MOVABLE DIRECTION ANOTHER MOVABLE DIRECTION SET? Yes Yes IN MOVABLE REGION ဥ IN SELECTED INFORMATION STORE SELECTED ARTICLE RETURN STORAGE FRAME 15/28

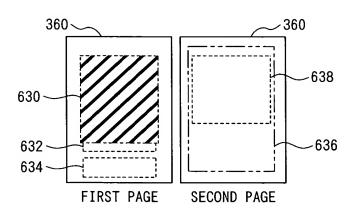




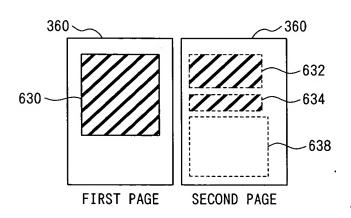
F I G. 2 0 A

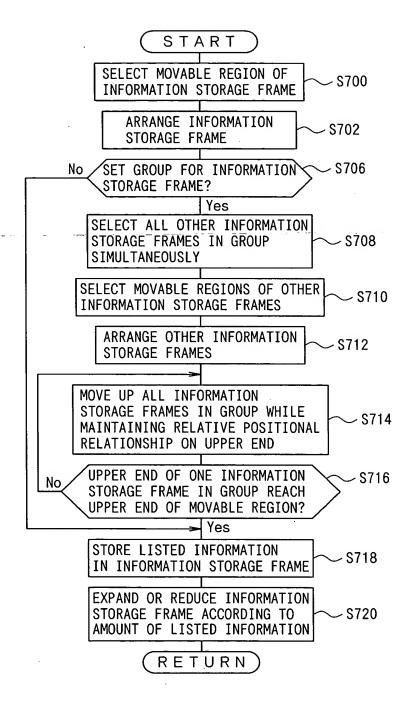


F I G. 2 0 B

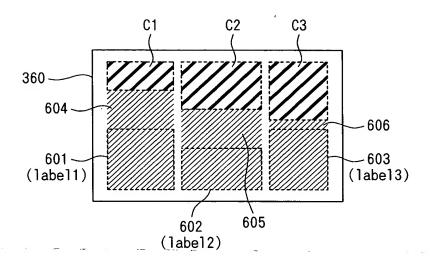


F I G. 2 0 C

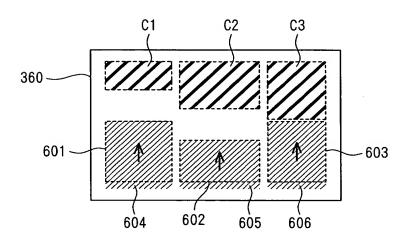




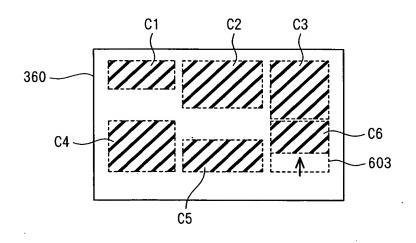
F I G. 22A

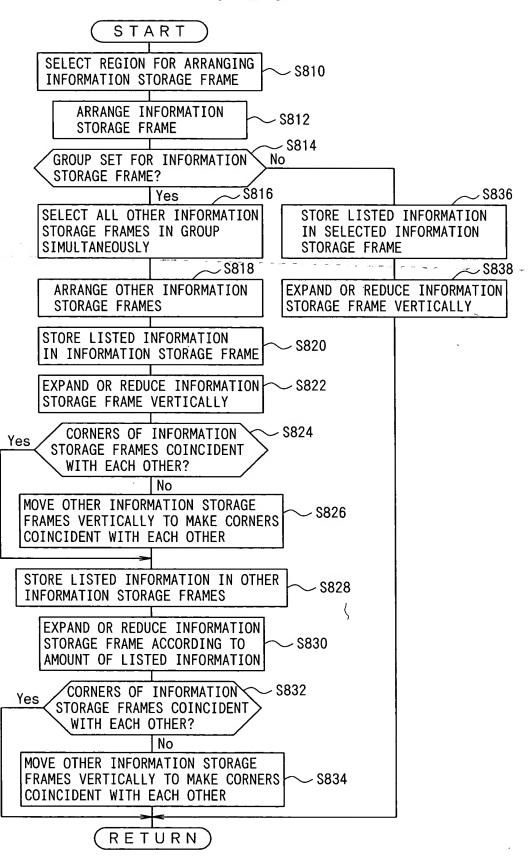


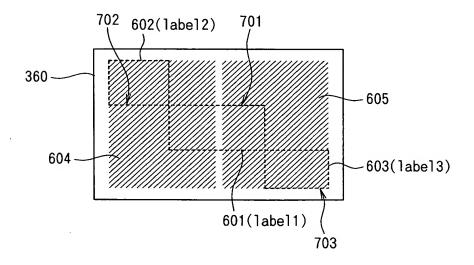
F I G. 22B



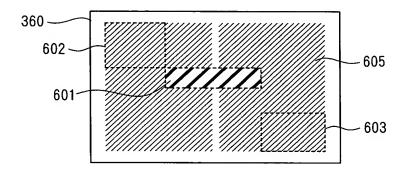
F I G. 22C



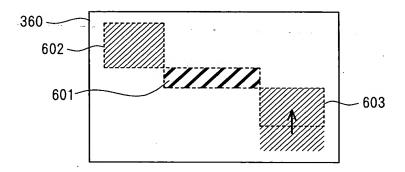




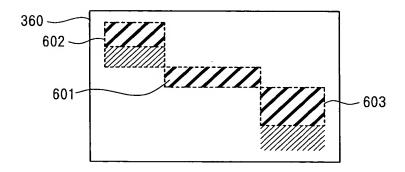
F I G. 26A



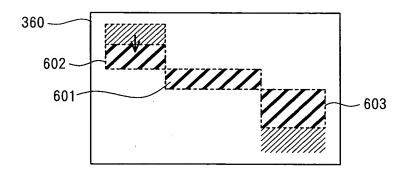
F I G. 26B



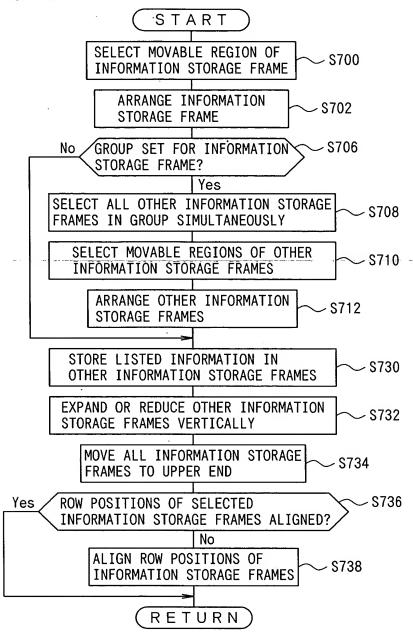
F I G. 2 6 C



F I G. 26D

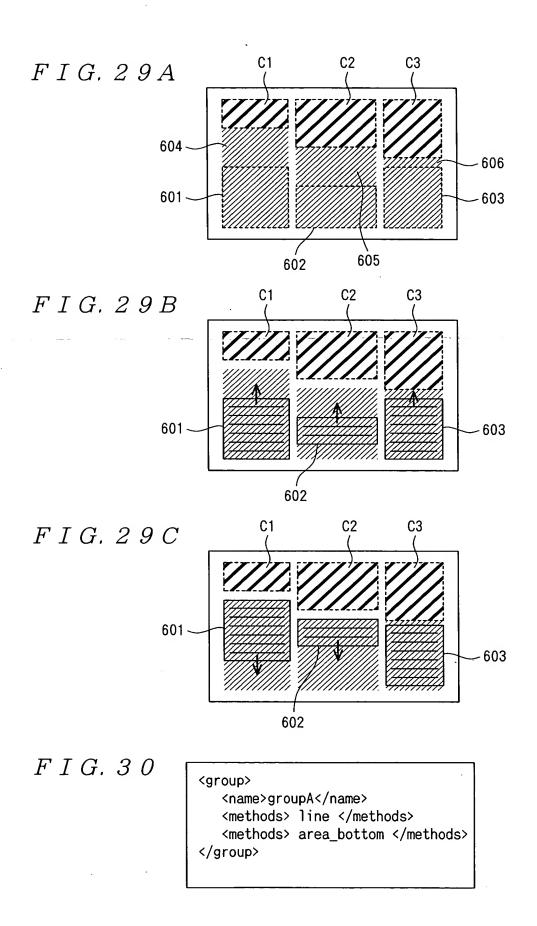


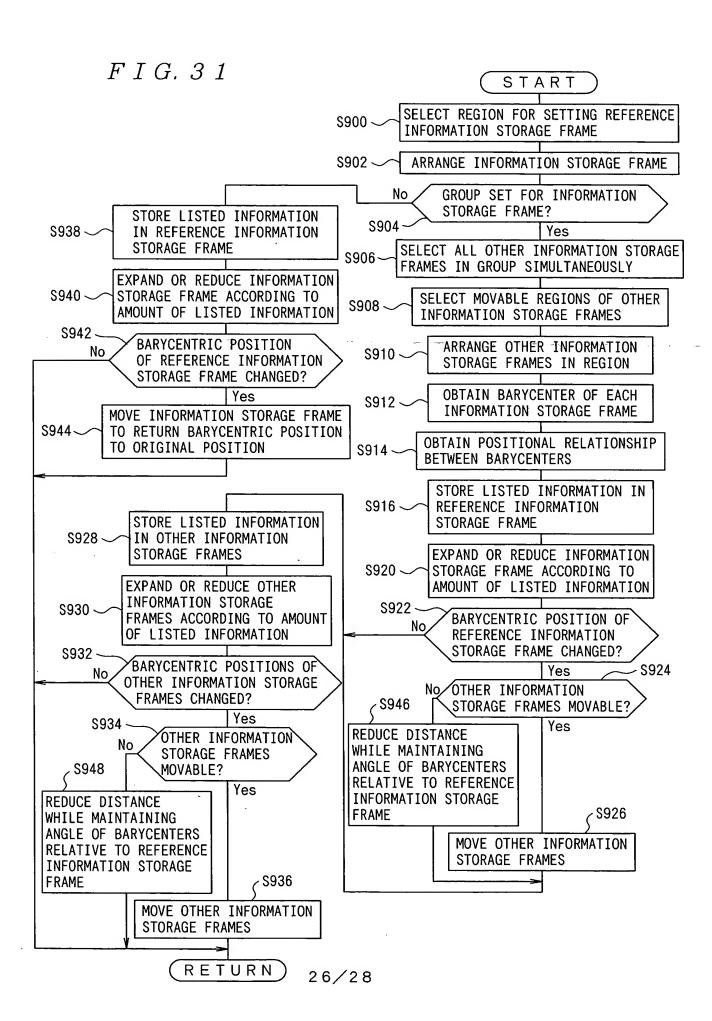
23/28



F I G. 28

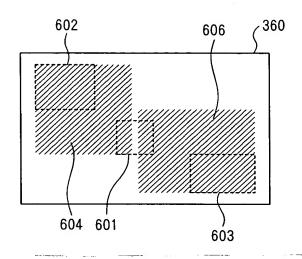
```
<group>
    <name>groupA</name>
    <methods>
        line
    </methods>
</group>
```



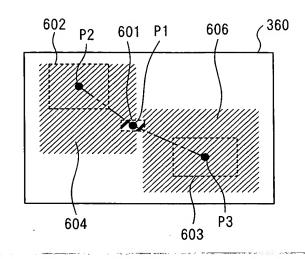


<group>
 <name>groupA</name>
 <methods> area_center</methods>
</group>

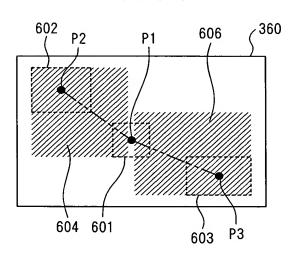
F I G. 33A



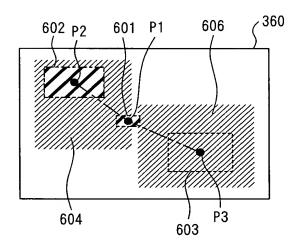
F I G. 33D



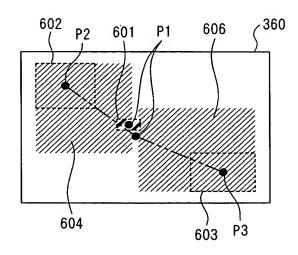
F I G. 33B



F I G. 33E



F I G. 33C



F I G. 33F

